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the rotary color filter 202 is equal to or greater than 180 Hz, preferably equal to or greater than 250 Hz, more preferably equal to or greater than 300 Hz. Also, the timing of color image generation of the electro-optical device 204 is set so as to match the generation timing of the respective colored lights.

**IN THE CLAIMS:**

Please cancel claims 2 and 12 without prejudice or disclaimer.

Please replace claims 1, 3, 6-9, 11 and 13 as follows:

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1. (Twice Amended) A color display device, comprising:  
a colored light generation unit that repetitively generates a plurality of colored lights in a time sequence with a predetermined frequency; and  
an image generation unit that processes said plurality of colored lights, so as to generate an image corresponding to each of said plurality of colored lights generated in a time sequence, said predetermined frequency being equal to or greater than 250 Hz.

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3. (Twice Amended) The color display device according to claim 1, said predetermined frequency being equal to or greater than 300 Hz.

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6. (Twice Amended) The color display device according to claim 1, said image generation unit being a reflection type spatial light modulator.

7. (Twice Amended) The color display device according to claim 6, said spatial light modulator being a liquid crystal device.

8. (Twice Amended) The color display device according to claim 1, said image generation unit being a digital micro-mirror device.

9. (Twice Amended) The color display device according to claim 1, said image generation unit comprising a transmission type spatial light modulator.

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11. (Twice Amended) A color display method, comprising:  
repetitively generating a plurality of colored lights in a time sequence with a predetermined frequency; and  
processing said plurality of colored lights, so as to generate an image corresponding to each of said plurality of colored lights is generated in a time sequence, said predetermined frequency being equal to or greater than 250 Hz.

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13. (Twice Amended) The color display method according to claim 11, said predetermined frequency being equal to or greater than 300 Hz.